



DESIGN (DSGN)

DSGN 521 CNC Router

Crosslisted with: DSGN 421

Description: Learn basic operations, software, and procedures to safely and effectively use the CoA Precix CNC router to produce precise objects and services using various materials.

Credit Hours: 1

Max credits per semester: 1

Max credits per degree: 1

Offered: FALL/SPR

Prerequisite for: ARCH 417, ARCH 617, ARCH 817, IDES 417, IDES 817, LARC 417

DSGN 522 Metals

Crosslisted with: DSGN 422

Description: Introduction to the ARCH Metals Shop, equipment, and techniques for processing various metals.

Credit Hours: 1

Max credits per semester: 1

Max credits per degree: 1

Offered: FALL/SPR

Prerequisite for: ARCH 417, ARCH 617, ARCH 817, IDES 417, IDES 817, LARC 417

DSGN 523 Plastics

Crosslisted with: DSGN 423

Description: Introduction to common processes, procedures, and knowledge of a range of plastics used in design industries.

Credit Hours: 1

Max credits per semester: 1

Max credits per degree: 1

Offered: FALL/SPR

Prerequisite for: ARCH 417, ARCH 617, ARCH 817, IDES 417, IDES 817, LARC 417

DSGN 592 Selected Topics in Design

Crosslisted with: DSGN 492, DSGN 892

Description: Group investigation of a topic in design.

Credit Hours: 1-6

Min credits per semester: 1

Max credits per semester: 6

Max credits per degree: 6

DSGN 892 Selected Topics in Design

Crosslisted with: DSGN 492, DSGN 592

Description: Group investigation of a topic in design.

Credit Hours: 1-6

Min credits per semester: 1

Max credits per semester: 6

Max credits per degree: 6

Grading Option: Graded